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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Applicant: Motonao NAKAO, et al.

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Filing Date: December 14, 2001

Date: July 15, 2002 Pg. 1 of 2

Examiner: Unknown Group Art Unit: 1645

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
SPC	AR	5,232,829	08/1993	LONGIARU, Mathew			09/29/89

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		English Abstract		Translation Readily Available	
							Enclosed	No	Enclose	No
SPC	BR	WO 99/36571	07/1999	PCT	KLAPPROTH, Holger BERNAUER, Hubert		YES			
SPC	CR	WO 97/44486	11/1997	PCT	BARBOUR, William TSENG, Susan		YES			
SPC	DR	DE 19814828A1	10/1999	DE	KESSLER, Christoph, et al.		NO			
	ER									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

SPC	FR	Burgart, L., et al., "Multiplex Polymerase Chain Reaction", *Modern Pathology*, (1992) Vol. 5, No. 3 pps. 320-323.	YES		
	GR	Bej, A., et al., "Multiplex PCR amplification and immobilized capture probes for detection of bacterial pathogens and indicators in water", *Molecular and Cellular Probes*, (1990), No. 4, pps. 353-365.	YES		
	HR	Manzano, M., et al., "Detection and identification of Listeria monocytogenes in food by PCR and oligonucleotide-specific capture plate hybridization", *Food Microbiology*, (1998) Vol. 15, pps. 651-657.	YES		
	IR	Godfroid, E., et al., "Detection and identification of human papilloma viral DNA, types 16, 18 and 33, by a combination of polymerase chain reaction and a colorimetric solid phase capture hybridisation assay", *Journal of Virological Methods*, (1998) Vol. 75, No. 1, pps. 69-81.	YES		
	JR	Martin, C., et al., "Quantiftaive Polymerase Chain Reaction and Solid-Phase Capture Nucleic Acid Detection", *Methods in Enzymology*, (2000) Vol. 305, pps. 466-476.	YES		
	KR	Henegariu, O., et al., "Multiplex PCR: Critical Parameters and Step by Step Protocol", *BioTechniques*, (September, 1997) Vol. 23, pps. 504-511.	YES		
	LR	Hanafi-Bagby, D., et al., "Concentration dependence of a thiazole orange derivative that is used to determine nucleic acid hybridization by an optical biosensor", *Analytica Chimica Acta*, (2000) Vol. 411, No. 1-2, pps. 19-30.	YES		

Examiner Prabhu Chundury Date Considered: 10/16/02

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.